ABSTRACT

A nonwoven fabric suitable to be used as a kitchen paper including thermoplastic synthetic fibers being $7 \sim 30$ mm long and as fine as of $0.1 \sim 0.8$ d, in $90 \sim 10$ % by weight and pulp fibers being $2 \sim 7$ mm long, in $10 \sim 90$ % by weight, these component fibers being mixed together as homogeneously as possible and mechanically entangled so as to have a basis weight of $10 \sim 80$ g/m² as a whole.